

AMENDMENT TO THE CLAIMS

1-4 . (Cancelled)

5. (Currently amended) ~~The recording system of claim 3,~~

A recording system comprising a plurality of video camera devices,

wherein said plurality of video camera devices include:

a parent device having a signal sending/receiving function and a control function
for said recording system; and

at least one child device having a signal sending/receiving function,

said parent device sends synchronization data for time synchronization which includes a
synchronization pattern for establishing frame synchronization, and

said child device receives said synchronization data sent from said parent device and
performs a shooting operation in time synchronization with said parent device in accordance
with said synchronization data,

wherein said parent device sends, as control information, an operation parameter for
defining operation specification of said child device, and

said child device receives said operation parameter sent from said parent device and
performs the shooting operation with said operation specification thereof set in accordance with
said operation parameter,

wherein when said operation specification of said child device is to be changed, said
child device sends a change demand signal corresponding to a content of change as said control
information, and

said parent device receives said change demand signal sent from said child device, determines whether or not the content of change corresponding to said change demand signal is permitted, and when the change is permitted, sends a change permission signal and an operation parameter for defining operation specification to be employed by said child device after the change.

6-7. (Cancelled)

8. (Previously presented) A recording system comprising a plurality of video camera devices,

wherein said plurality of video camera devices include:

a parent device having a signal sending/receiving function and a control function for said recording system; and

at least one child device having a signal sending/receiving function,

said parent device sends, as control information, an operation parameter for defining operation specification of said child device, and

said child device receives said operation parameter sent from said parent device and performs a shooting operation with said operation specification thereof set in accordance with said operation parameter,

wherein when said operation specification of said child device is to be changed, said child device sends a change demand signal corresponding to a content of change as said control information, and

Application No.: 10/079,860

said parent device receives said change demand signal sent from said child device, determines whether or not the content of change corresponding to said change demand signal is permitted, and when the change is permitted, sends a change permission signal and an operation parameter for defining operation specification to be employed by said child device after the change.

9-14. (Cancelled)